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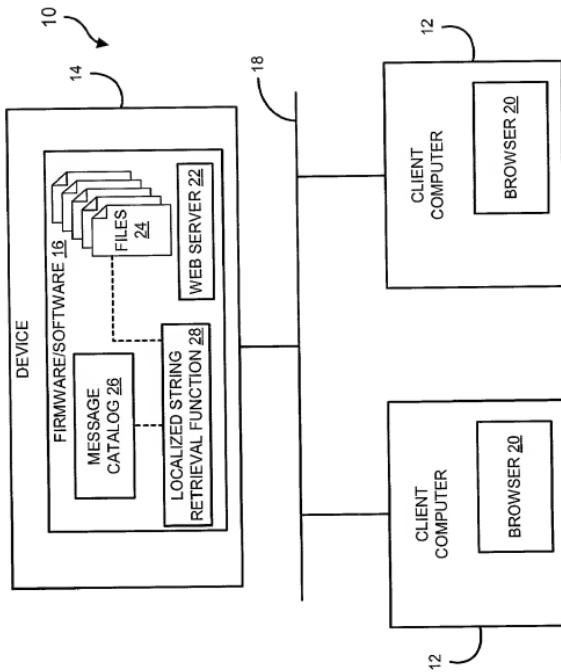


FIG. 1

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The diagram shows a table with four columns: STRING ID, ENGLISH, FRENCH, and GERMAN. Each row contains three entries: a value (1, 2, or 3), a word (welcome, click, next), and its French/Flemish equivalent (bienvenue, claquer, proche). The German column is empty. Arrows from the left indicate memory allocation sizes: 34 for the first row, 36 for the second, and 34 for the third. Arrows from the right indicate deallocation sizes: 30 for the first row, 36 for the second, and 36 for the third. The total size for each row is 36.

STRING ID	ENGLISH	FRENCH	GERMAN
1	welcome	bienvenue	willkommen
2	click	claquer	klinke
3	next	proche	naechste

FIG. 2

```
<EMWEB_STRING C = '
    uint32 len;
    char LocString[MAX_STRING_SIZE];
    len = nlsGetStringEnc (StringID,buffer,LanguagelD,CharSet);
    return buffer;
'>
```

FIG. 3

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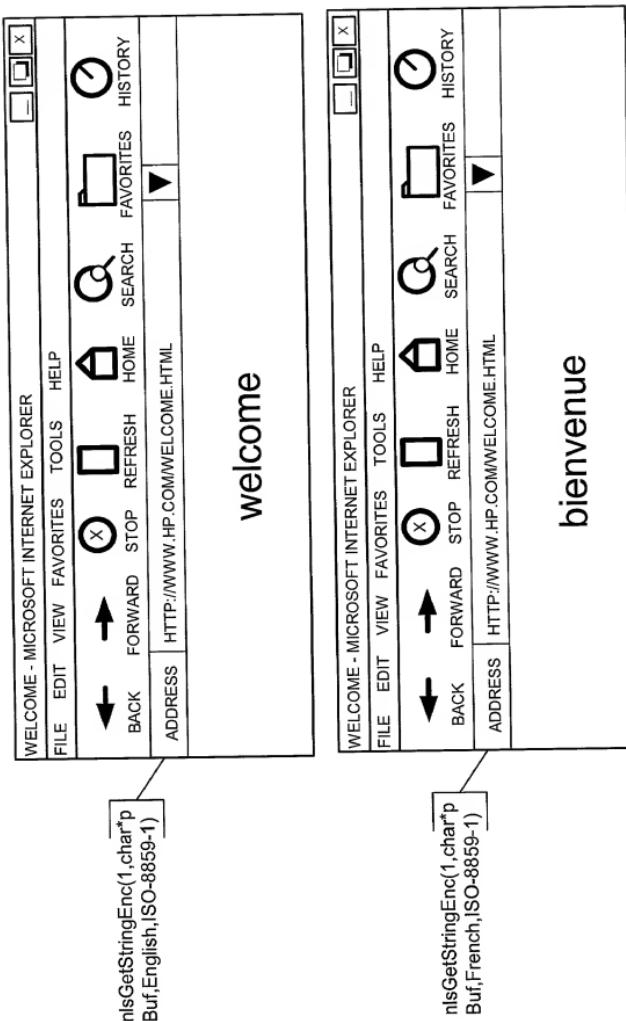


FIG. 4

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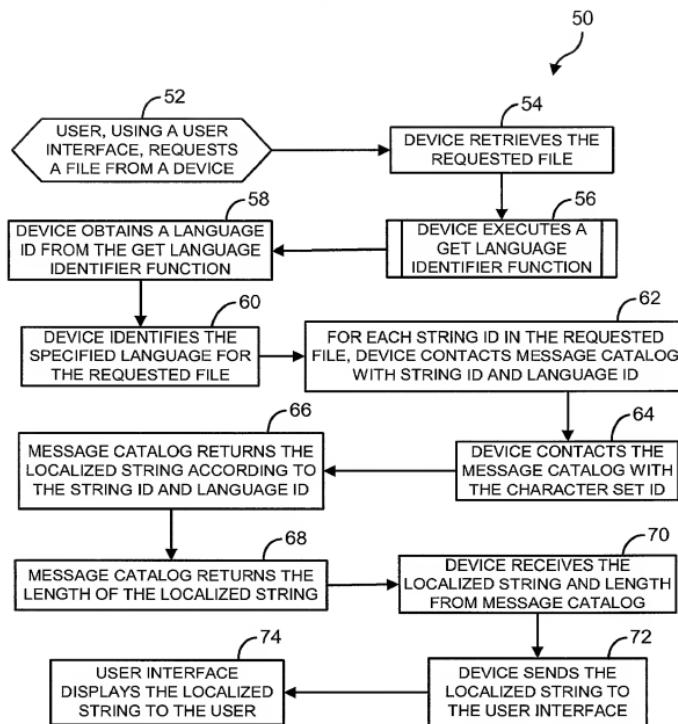


FIG. 5

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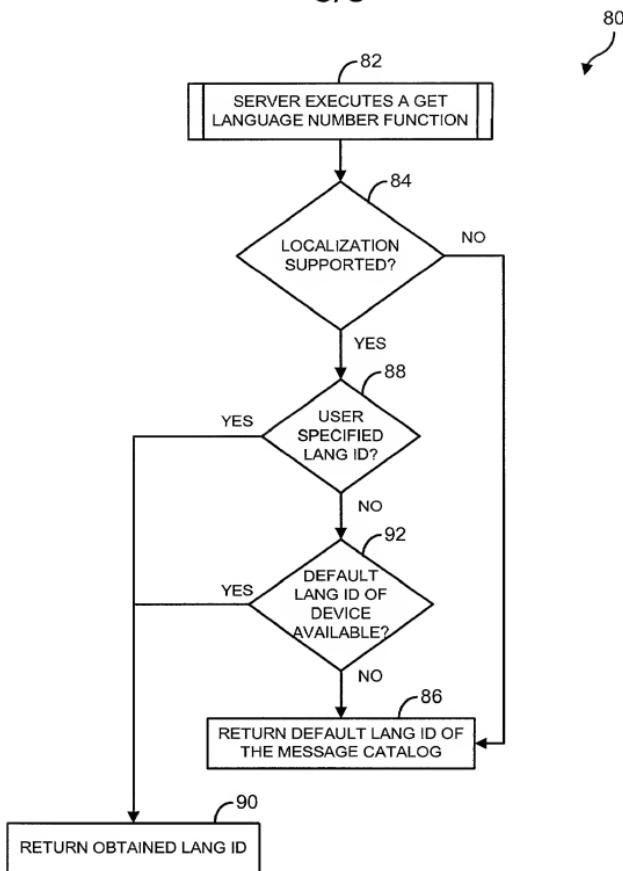


FIG. 6